Correction to: Combined use of calcium nitrate, zeolite, and anion exchange resin for controlling phosphorus and nitrogen release from sediment and for overcoming disadvantage of calcium nitrate addition technology

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The correct presentation fig. 8a is presented in this paper.

The original article is corrected.

Fig 8 a Reduction rate of PO-water NO_3^- -N by AERN-contained floating system; b reduction efficiencies of PO-water NH_4^+ -N by $\text{Ca}(\text{NO}_3)_2$ /zeolite, and $\text{Ca}(\text{NO}_3)_2$ /zeolite/AERN methods

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